## Approved For Release 2000/04/PFCEIA-RDP78B04560A005100010005-6

**f** \_ is

25X1D

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER						_
NAME Punta Ba	allenatos SA-2 SAM Site		-			
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO	
Cuba	23-04- N 084-29- W	0586		508A		
REFERENC	ES					<del></del>
Mission						_
Location: 6.8 nm SW of La Habana Negation Date: Configuration: Star First Observed:					25X1D	
Launch Electron Site Sur hold po	Under construction Facilities: 6 positions, revenie Facilities: Guidance area pport Facilities: 4 buildings ositions, unrevetted, unoccupt y Measures: None	a is rev s 500 ft	retted, u	unoccupied	; 2 missile-	-
site wa been mo	dified to serve the function of the previously existing launch	retabili idowever, can be r of an SA positior	ty on the twas of on photo the the the twas of the two the two	bserved tha tographic c at the SA-3 ents have b	t the SA-3 overage of site has	25X1D
to prov launch	ide a drive-through capability positions can be observed. Sa	y, and r A-3 laur	nch posit	ice roads L tions A, B,	C, and D	

to provide a drive-through capability, and new service roads linking the launch positions can be observed. SA-3 launch positions A, B, C, and D have been transformed into standard SA-2 launch positions 2, 3, 4, and 5 respectively, and launch positions 1 and 6 have been added, making this a typical 6-position SA-2 site. No modification of the guidance area is observed. The 2 SA-3 missile-hold positions formerly observed have been filled in, and 2 new missile-hold positions are under construction south of the new site.

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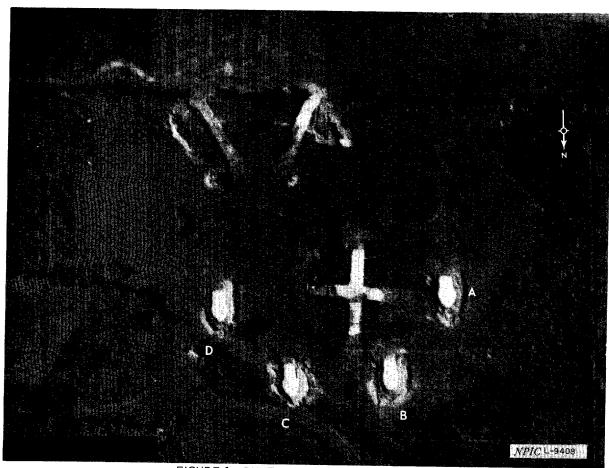


FIGURE 1. PUNTA BALLENATOS SA-3 SITE.

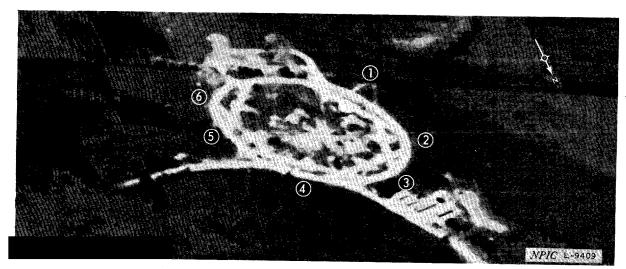


FIGURE 2. PUNTA BALLENATOS SA-2 SITE.

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25X1D

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September 1967

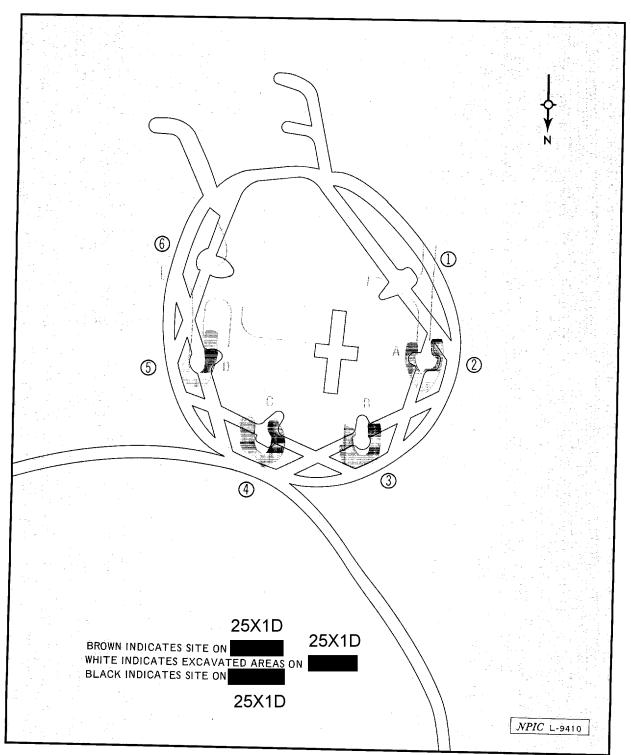


FIGURE 3. LAYOUT OF PUNTA BALLENATOS SAM SITE.